

ABSTRACT OF THE DISCLOSURE

DYNAMIC SIZING USER INTERFACE METHOD AND SYSTEM FOR DATA DISPLAY

Embodiments of the present invention relate to methods and devices for displaying information in a handheld device, comprising displaying information in a dynamically sizable cell in the display of the handheld device, wherein the cell comprises a portion of the display and the size of the cell is adjusted in response to the amount of information it contains. Embodiments of the present invention are enabled to display the information in a plurality of dynamically sizable cells which display different categories of information. Embodiments are also enabled to adjust cell size in response to the size of the other cells in the display.